

Suitland Federal Building #-4

Abatement, Relocation, Design, and Build-Out Status Report

2300 Wing Space Issues:

The painting, installation of new floor tiles and ceiling tile replacement at the front of the 2300 corridor (Naval Ice Section) is complete. The new floor tiles will be waxed and sealed within two weeks. The orders for signs and nameplates are still pending.

0200 Wing Space Issues:

GE Americom's relocation of the earth station cables is approximately 85% complete. Final connection should be completed no later than Monday, April 17, 2000.

The funding has been approved by NOAA for the construction of the SOCC and submitted to the General Services Administration (GSA). GSA has awarded the construction contract to William D. Euille & Associates, Inc. A construction progress meeting was held on April 10, 2000. [Link to meeting minutes.](#)

GSA ([memorandum](#)) has informed NOAA that ambient fibers-in-air testing of adjacent areas during construction will occur during the first five days of actual construction activities.

Modular Building:

Fiber connections between Federal Building Four (FOB4), and the Modular Building have been completed. Final equipment testing has been conducted and the system has been activated. NOAA has requested that GSA install additional power outlets in the telephone closet, conference room and training room area of the building.

GSA has installed the front entrance stairs to the building; NOAA informed GSA that the entrance is not ADA compliant. The Modular Building is approximately 90% complete.